

IN THE SPECIFICATION:

- Please replace the paragraph beginning on page 3 line 20 and ending on page 3, line 21 to read as follows:

*A1*  
--Fig. 5B is an explanatory diagram of a method of calculating a variable frequency from a control value of the variable gain amplifier.--

- Please replace the paragraph beginning on page 3, line 22 and ending on page 3, line 24 to read as follows:

*A2*  
-- Fig. 5C shows the relation of an input level and a level fluctuation response speed when an a operation-starting point of a variable gain amplifier is shifted to -65 dBm.--

- Please replace the paragraph beginning on page 6 line 23 and ending on page 7, line 1 to read as follows:

*A3*  
-- Specified input level 23 is called an operation-starting point of variable gain amplifier 2 and is set by microprocessor 15. At a higher input level than -10 dBm, however, even if control voltage generator 14 changes the control voltage, the gain attenuation cannot be changed due to of the dynamic range of variable gain amplifier 2. In this region, the bit error rate of the digital signal receiver is extremely impaired.--